

213151US-0PCT

#419  
3-11-02IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF:

TORU NAKAMURA ET AL

: ATTN: APPLICATION DIVISION

SERIAL NO: NEW U.S. PCT APPLN  
(Based on PCT NO:JP01/00228)

FILED: HEREWITH

: EXAMINER:

FOR: CASTING FILM FOR PRODUCING:  
CERAMIC GREEN SHEET AND  
PROCESS FOR PRODUCING THE  
CASTING FILMPRELIMINARY AMENDMENTASSISTANT COMMISSIONER FOR PATENTS  
WASHINGTON, D.C. 20231

SIR:

Prior to examination on the merits, please amend the above-identified application as follows.

IN THE CLAIMS

Please amend the claims as shown on the marked-up copy following this amendment to read as follows:

AI

1. (Amended) A casting film which is used for producing a ceramic green sheet and which comprises a substrate film and a cured layer formed thereon of an addition reaction type silicone composition containing a photosensitizer, wherein said cured layer is formed by heat-treating a layer of a photosensitizer-containing addition reaction type silicone composition in a coating amount expressed in terms of solid content in the range of 0.01 to 0.2 g/m<sup>2</sup> at a temperature in the range of 40 to 120°C, followed by a treatment with ultraviolet ray irradiation.

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